Amendments to the Claims:

Please amend the claims as shown. Applicants reserve the right to pursue any cancelled claims at a later date.

1.-6. (canceled)

7. (new) A method for automatically setting up a data link between a first subscriber and a second subscriber, comprising:

forming a TDM based trigger;

transmitting the trigger from the first subscriber over a land-line network to the second subscriber;

receiving the trigger by the second subscriber; and

establishing the data link between the first and second subscribers by the second subscriber in response to receiving the trigger.

8. (new) The method as claimed in claim 7, wherein the trigger is formed in accordance to SMS.

9. (new) The method as claimed in claim 8, further comprising informing the first subscriber of the existence of the data link by the second subscriber.

10. (new) The method as claimed in claim 9, wherein the first subscriber is informed via the data link.

11. (new) The method as claimed in claim 8, wherein the data link is broad-band.

12. (new) The method as claimed in claim 8, wherein the data link is narrow-band.

13. (new) A method for automatically setting up a data link between a first subscriber and a second subscriber, comprising:

forming a first TDM based trigger in a accordance to SMS;

transmitting the first TDM trigger from the first subscriber over a land-line network to a central device;

receiving the first trigger by the central device;

initiating a second trigger to the second subscriber from the central device in response to receiving the first trigger;

receiving the second trigger by the second subscriber; and

establishing the data link between the first and second subscribers by the second subscriber in response to receiving the second trigger.

14. (new) The method as claimed in claim 13, wherein the data link is broad-band.

15. (new) The method as claimed in claim 13, wherein the data link is narrow-band.

16. (new) A method for controlling a data link between at least two subscribers, comprising:

providing a first and second subscriber;

forming a TDM based trigger; and

sending the TDM-based trigger by the first subscriber whereby the data link is automatically set up between the first and second subscriber.

17. (new) The method as claimed in claim 16, wherein the trigger is end subscriber-based.

18. (new) The method as claimed in claim 16, wherein the trigger is constructed as an SMS land-line network message.

19. (new) The method as claimed in claim 16, wherein the trigger is network-based

20. (new) The method as claimed in claim 16, wherein the data link is broad-band.

21. (new) The method as claimed in claim 16, wherein the data link is narrow-band.